

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	40	((first adj5 converter) or (second adj5 converter) or (two adj4 converter)) with (second or different) near4 (set or group) near4 reference	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 19:47
L2	47	(second or two or parallel) adj5 (adc or (analog adj3 digital) or (a-to-d) or (analog-to-digital) or ad) with (second or different or separat\$3) near4 (set or group or segment) near4 (vref or vref+ or reference or potential or voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:25
L3	52	(second or two or parallel) adj5 (adc or (analog adj3 digital) or (a-to-d) or (analog-to-digital) or ad) with (second or different or separat\$3) near4 (set or group or segment) near5 (vref or vref+ or reference or potential or voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:25
L4	56	(second or two or parallel) adj5 (adc or (analog adj3 digital) or (a-to-d) or (analog-to-digital) or ad) with (second or different or separat\$3) near4 (set or group or segment) near6 (vref or vref+ or reference or potential or voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:28
L5	59	(second or two or parallel) adj5 (adc or (analog adj3 digital) or (a-to-d) or (analog-to-digital) or ad) with (second or different or separat\$3) near4 (set or group or segment) near7 (vref or vref+ or reference or potential or voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:28
L6	61	(second or two or parallel) adj5 (adc or (analog adj3 digital) or (a-to-d) or (analog-to-digital) or ad) with (second or different or separat\$3) near4 (set or group or segment) near8 (vref or vref+ or reference or potential or voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:31
L7	37	(second or two or parallel) adj2 (adc or (analog adj3 digital) or (a-to-d) or (analog-to-digital) or ad) with (second or different or separat\$3) near4 (set or group or segment) near8 (vref or vref+ or reference or potential or voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:45

## EAST Search History

L8	13	geometrical\$2 near5 (reference near2 voltage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:50
L9	2	"5066952".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 20:50

## EAST Search History

L16	145	(piecewise near4 continuous) and (adc or (analog adj3 digital))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:45
L17	0	(piecewise near4 continuous) and (adc or (analog adj3 digital)) and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:45
L18	118	(piecewise near4 continuous) and (adc or (analog adj3 digital)) and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 22:00
L19	9	(piecewise near4 continuous) and (adc or (analog adj3 digital)) and (relative near2 error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:46
L20	46	(piecewise near4 continuous) and (adc or (analog adj3 digital)) and nonlinear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:59
L21	1	(piecewise near4 continuous) and (adc or (analog adj3 digital)) and (nonlinear near4 reference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:47
L22	9	(piecewise ) and (adc or (analog adj3 digital)) and (nonlinear near4 reference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:48
L23	243	error and (adc or (analog adj3 digital)) and (nonlinear near4 reference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:48

## EAST Search History

L24	11	(relative near3 error) and (adc or (analog adj3 digital)) and (nonlinear near4 reference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:48
L25	1	"5066952".pn. and error	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 21:53
L26	12	18 and "341"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/19 22:00